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15. (Amended) A composition suitable for forming unstable dispersions of polymer or polymer mixtures in water consisting essentially of an amphoteric compound and a surfactant, wherein the amphoteric compound is selected from the group consisting of disodium ethylenediamine tetraacetate, trisodium nitrolotriacetate, glycine, leucine, glutamic acid and lysine.

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20. (Amended) Composition as claimed in claim 15 wherein the surfactant is alkyl polyglucoside or dodecylbenzene sulphonate.

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22. (Amended) Method for removing adhering polymers or polymer-containing mixtures, wherein a composition suitable for dispersing polymers or polymer-containing mixtures of claim 15 is applied at a pH such that a dispersion is formed from which the adhering polymer is separated in solid form.

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23. (New) A method as claimed in claim 22 wherein the surfactant is alkyl polyglucoside or dodecylbenzene sulphonate.